## **WEST Search History for Application 10659755**

Creation Date: 2009120216:39

7098011.pn.USPT OR YES 04-09-2008 7189895.pn.USPT OR YES 04-09-2008

(isoflavone adj synthase) and ((c1 or R or an LC) same anthocyanin same decrease)PGPB, USPT, DWPI OR YES 04-09-2008

(isoflavone adj synthase) and (anthocyanin same decrease)PGPB, USPT, DWPI OR YES 04-09-2008

(isoflavone adj synthase) and (anthocyanin same flavanone same hydroxylase)PGPB, USPT, DWPI OR YES 04-09-2008

(isoflavone adj synthase) and (flavanone same hydroxylase)PGPB, USPT, DWPI OR YES 04-09-2008

(C1 and R) and (flavanone same hydroxylase same antisnse)PGPB, USPT, DWPI OR YES 04-09-2008

(C1 aor R) and ((flavanone same hydroxylase) and antisnse)PGPB, USPT, DWPI OR YES 04-09-2008

(C1 aor R) and (flavanone same hydroxylase) and antisnsePGPB, USPT, DWPI OR YES 04-09-2008

(C1 or R) and (flavanone same hydroxylase) and antisnsePGPB, USPT, DWPI OR YES 04-09-2008

(C1 same maize) and (flavanone same hydroxylase) and antisnsePGPB, USPT, DWPI OR YES 04-09-2008

(C1 same maize) and (flavanone same hydroxylase) and antisensePGPB, USPT, DWPI OR YES 04-09-2008

((C1 or R) same maize) and ((flavanone same hydroxylase) and antisense)PGPB, USPT, DWPI OR YES 04-09-2008

((C1 or R) same maize) and ((flavanone same hydroxylase) same antisense)PGPB, USPT, DWPI OR YES 04-09-2008

## Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(flavanone near2 hydroxylase) and (isoflavone adj synthase)	PGPB, USPT, UPAD	OR	YES		12-02-2009
(flavanone near2 hydroxylase) same (isoflavone adj synthase)	PGPB, USPT, UPAD	OR	YES		12-02-2009

## **Prior Art Searches**

Query	DB	Op.	Plur.	Thes.	Date
odell-j\$.in.	USPT	OR	YES		12-02-2009
(odell-j\$.in.) and (isoflavone adj synthase)	USPT	OR	YES		12-02-2009

(odell-j\$.in.) and (isoflavone adj synthase) and wisman	USPT	OR	YES	12-02-2009
(odell-j\$.in.) and (isoflavone adj synthase) and (flavanone same hydroxylase)	USPT	OR	YES	12-02-2009
00/44909	DWPI	OR	YES	12-02-2009
wo adj 0044909	DWPI	OR	YES	12-02-2009
(wo adj 0044909) and (flavonone near2 hydroxylase)	DWPI	OR	YES	12-02-2009
(wo adj 0044909) and (flavanone near2 hydroxylase)	DWPI	OR	YES	12-02-2009
(wo adj 0044909) and (antisense same phenypropanoid)	DWPI	OR	YES	12-02-2009
(wo adj 0044909) and (antisense same phenylpropanoid)	DWPI	OR	YES	12-02-2009
(wo adj 0044909) and phenylpropanoid	DWPI	OR	YES	12-02-2009
(wo adj 0044909 and phenylpropanoid ) and suppress	DWPI	OR	YES	12-02-2009
(wo adj 0044909 and phenylpropanoid) and supress	DWPI	OR	YES	12-02-2009

Prior Art Searches 2